



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

22469

PATENT TRADEMARK OFFICE

Art Unit : 1647
Examiner : Bridget E. Bunner
Serial No. : 09/655,272
Filed : September 5, 2000
Inventors : Eric Honore
 : Michel Fink
 : Michel Lazdunski
 : Florian Lesage
 : Fabrice Duprat
Title : METHOD FOR SCREENING
 : SUBSTANCES CAPABLE
 : OF MODULATING THE
 : ACTIVITY OF A TRAAK
 : POTASSIUM CHANNEL

Docket No.: 1383-00

Confirmation No.: 8032

Dated: December 19, 2002

AMENDMENT

Commissioner for Patents
Washington, DC 20231

Sir:

In response to the Official Action dated June 19, 2002, using marked-up versions of the Specification, the Claims and the Abstract, and also clean copies of such, Applicants amend as follows:

In the Title (Marked-Up Version)

[MECHANOSENSITIVE MAMMALIAN POTASSIUM CHANNELS ACTIVATABLE BY POLYUNSATURATED FATTY ACIDS AND THE USE OF SAID CHANNELS IN DRUG SCREENING] METHOD FOR SCREENING SUBSTANCES CAPABLE OF MODULATING THE ACTIVITY OF A TRAAK POTASSIUM CHANNEL

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